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EAST Search History

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Time Stamp	2006/04/27 08:01	2006/04/27 08:02	2005/12/20 16:23	2005/12/23 12:55	2005/12/20:15:46	2005/12/20 15:48	2005/12/20 15:52	2005/12/20 16:10	2005/12/20 16:10	2005/12/21 15:16	2005/12/21 09:12
Plurals Ti	ON	ON 20	ON ZC	ON 20	NO ON	. NO	S O O	00 NO	0N 20	ON 20	ON 20
Default Operator	. %	S S	æ	SO.	<u> </u>	č	<u> </u>	g	ő	O. S	SS.
DBs	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT
Search Query	"mott":IN:	"mott-james".IN. US	((370/230)).CCLS. AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	bandwidth AND rate AND (value OR parameter) AND target AND chânnel AND allocate AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND threshold AND modify AND (@AD<"20020305" OR @RLAD<"20020305" OR @RLAD<"20020305")	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND threshold AND modify AND (flow ADJ control) AND (@AD<"20020305" OR @PRAD<"20020305")	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND channel AND threshold AND modify AND (flow ADJ control) AND (@AD<"20020305" OR @PRAD<"20020305")	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND channel AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305")	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND node AND threshold AND modify AND request AND (@AD<"20020305") OR @PRAD<"20020305" OR @RLAD<"20020305")	(bandwidth ADJ allocation) AND rate AND target AND node AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305") OR @RLAD<"20020305")	(bandwidth ADJ allocation) AND rate AND target AND node AND threshold AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")
Hits	1079	4	1013	1781 (f ct	086	, t312 === ==	1.72	p135	1.88	88 . # . 	222
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EAST Search History

S12	5572	((370/230,230.1,231,232,235,238.1,252,395.41)).CCLS.	US-PGPUB;	g	S	2005/12/20 16:24
			USPAT			
S13	3570	((370/465,468)).CCLS.	US-PGPUB; USPAT	క	S	2005/12/20 17::14
S16	6009	((709/224,226)).CCLS. (3) C 2005.	US-PGPUB; USPAT	S S	No.	2005/12/21 08:05
S17	7070	((709/227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	8	NO	2005/12/21 09:09
S18 ₫	1252	(bandwidth ADJ allocation) AND rate AND node AND request AND (@AD<"20020305" OR @PRAD<"20020305")	US-PGPUB; USPAT	R	8	2005/12/21 09:13
. SI9	916	(bandwidth ADJ allocation) AND rate AND node AND request AND frame AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	೪	8	2005/12/21 09:17
S20	-	("6594498").PN.	USPAT	8	OFF	2006/04/27 08:01
521		("6909715").PN.	USPAT	క	-FO	2005/12/21 09:24
S22	H	(" 6876668").PN. ா	USPAT	S S	OFF	2005/12/21 09:24
83	734	(flow ADJ control) AND rate AND target AND node AND frame AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	ĕ	NO NO	2005/12/21 16:07
S24	36	(zero ADJ bandwidth) AND rate AND node AND frame AND (@AD<"20020305" OR @PRAD<"20020305")	US-PGPUB; USPAT	S E	NO .	2005/12/21 16:07
S26	230	((370/236)).CCLS. :	US-PGPUB; USPAT	8	8	2005/12/22 09:25
·.252	. 521	((370/236)).CCLS. AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305") ↓ ↑	US-PGPUB; USPAT	QR	Š	2005/12/22 11:33
828	-1	("5367517");PN:	USPAT	೫	F	2005/12/22 14:01
529	-	("6934752").PN.	USPAT	S R	OFF	2005/12/23 13:14
230	v-1	("6937580");PN:	USPAT	쭝	FFO	2005/12/23 09:11
S31	Т	.("6657958").PN.	USPAT	ಹ	OFF	2005/12/23 09:11
232	<u> </u>	infiniband AND bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND modify AND (@AD<"20020305" OR @RLAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	o S	Š	2005/12/23 12:56

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EAST Search History

533	П	("20020071450").PN.		US-PGPUB	క	OFF	2005/12/23 13:14
	22281	22281 ((370/230,230.1,231,232,235,236,238.1,252 226,227,228,229,233,234)).CCLS.	,238.1,252,395.41,465,468) OR (709/224,	US-PGPUB; OR	S S	Š	2006/04/26 16:43
	4085	((370/230,230.1,231,232,235,236,238.1)).CCLS.	CLS.	US-PGPUB; OR	8	NO	2006/04/26 13:52
	2	6413 ((370/252,395.41,465,468)).CCLS.	8	US-PGPUB; OR	8	8	2006/04/26.14:02
	6513	6513 ((709/224,226)).CCLS:	30:S: 100	US-PGPUB; USPAT	æ	NO	2006/04/26 15:09
	6821	6821 ((709/227,228,229)):CCLS.		US-PGPUB; OR USPAT	æ	S	2006/04/26 16:13
	832	832 ((709/233,234)).CCLS.F.\(\) US- ''- US- ''-	OW 16343	US-PGPUB; USPAT	OR	NO	2006/04/26 16:43